## Senate File 2137 - Introduced

SENATE FILE BY COMMITTEE ON AGRICULTURE (SUCCESSOR TO SF 2004) A BILL FOR 1 An Act relating to the regulation of motor fuel, by providing standards for gasoline and for the advertisement of renewable fuel. 4 BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF IOWA: 5 TLSB 5570SV 82 6 da/rj/5PAG LIN Section 1. Section 214A.1, Code 2007, is amended by adding 2 the following new subsection: NEW SUBSECTION. 8A. "E=10 gasoline" means ethanol blended 4 gasoline formulated with ten percent ethanol by volume, if the 5 formulation meets the standards provided in section 214A.2. Sec. 2. Section 214A.2, subsection 2, unnumbered paragraph 7 4, Code 2007, is amended to read as follows: 8 Octane number for regular grade unleaded gasoline shall 9 follow the specifications of A.S.T.M. international but shall 8 1 10 not be less than eighty-seven eighty-five. 1 10 Not be less than eighty-seven eighty-level.
1 11 Sec. 3. Section 214A.3, subsection 2, paragraph b,
1 12 subparagraph (1), Code 2007, is amended to read as follows:
1 13 (1) Ethanol blended gasoline sold by a dealer shall be 1 14 designated E=xx where "xx" is the volume percent of ethanol in 1 15 the ethanol blended gasoline. However, a person advertising 1 16 retail dealer dispensing E=10 gasoline may only need not 1 17 designate it as ethanol blended gasoline. A person shall not 1 18 knowingly falsely advertise ethanol blended gasoline by using 1 19 an inaccurate designation in violation of this subparagraph. Sec. 4. Section 214A.16, Code 2007, is amended to read as 1 21 follows: 214A.16 NOTICE OF BLENDED RENEWABLE FUEL == DECAL.

1. a. If motor fuel containing a renewable fuel is sold 1 22 1 24 from a Except as provided in paragraph "b", a motor fuel pump, 1 25 the pump located at a retail motor fuel site shall have 1 26 affixed a decal identifying the name of the any renewable fuel 1 27 dispensed from the motor fuel pump. The decal may be 1 28 different based on the type of renewable fuel used being 29 dispensed. The design and location of the decal shall be 1 30 prescribed by rules adopted by the department. A decal 1 31 identifying a renewable fuel shall be consistent with
1 32 standards adopted pursuant to section 159A.6. The department
1 33 may approve an application to place a decal in a special 1 34 location on a <u>motor fuel</u> pump or container or use a decal with 1 35 special lettering or colors, if the decal appears clear and 2 1 conspicuous to the consumer. The application shall be made in 2 writing pursuant to procedures adopted by the department. 3 b. A motor fuel pump located at a retail motor fuel site 4 that dispenses E=10 gasoline is not required to have affixed a 5 decal identifying the name of the renewable fuel. However, 6 the retail dealer may elect to have the decal affixed to the 2 7 motor fuel pump on a location designated by the retail dealer. 2 8 2. The decal provided in this section shall be designed in 9 a manner that is consistent with the standards adopted by the 10 renewable fuels and coproducts advisory committee pursuant to 2 11 section 159A.6. EXPLANATION 2 13 This bill provides for the regulation and promotion of 2 14 motor fuel by the department of agriculture and land 2 15 stewardship. The bill changes the minimum octane number for regular

2 17 grade unleaded gasoline from 87 to 85.

The bill provides that a retail dealer of motor fuel is no longer required to advertise that gasoline contains a 10 percent blended ethanol (E=10) including by placing a renewable fuel decal on a motor vehicle pump which dispenses E=10. The retail dealer may elect to place a decal on the motor fuel pump. A decal must be affixed to a motor fuel pump which dispenses other forms of renewable fuel. A renewable fuel is produced from a biomass and generally includes either long form of ethanol blended gasoline or (2) biodiesel or some form of biodiesel blended fuel. Code section 214A.1 defines "ethanol" as ethyl alcohol.

The office of renewable fuels and coproducts and the department of agriculture and land stewardship would still be responsible for designing decals and the department would continue to be responsible for the inspection and enforcement of requirements relating to their placement on motor fuel pumps.

Some form of biodiesel blended fuels and coproducts and the department would the department of agriculture and land stewardship would still be responsible for designing decals and the department would to be responsible for the inspection and enforcement sequences.

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